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In the claims:

Please use the claims as shown below:

1. (Currently amended) A method for navigating in a handheld
5 computer device containing medical information, comprising:
providing a handheld personal digital assistant (PDA) computer
device having a first medical plug-in module and a second
plug-in medical module in the handheld PDA computer device,
the first medical plug-in module and the second plug-in module
10 being associated with ~~of~~ a module menu, the first medical
module being different from the second medical module; +
providing a display in the handheld computer device for
displaying the module menu and a bookmark activation device
for activating a bookmark module;
15 selecting the first medical module from the module menu and
marking a first information segment in the first medical
module as a first bookmark;
selecting the second medical module and marking a second
information segment in the second medical module as a second
20 bookmark, the first and second bookmarks being stored in the
bookmark module;
activating the bookmark activation device to activate and
display the bookmark module;
while in the bookmark module, moving directly from the first
25 bookmark to the second bookmark without restarting the second
module; and
while in the bookmark module, switching from the first module

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to the second module, +

~~displaying a sentence being longer than a width of a display
of the handheld computer device so that an entire sentence is
not shown in the display;~~

5 ~~tapping on the sentence with an electronic pen and holding
the electronic pen on the sentence; and
the display displaying the entire sentence in a dialogue box.~~

2. (Currently amended) The method according to claim 1
10 wherein the method further comprises activating a module menu
tab ~~292~~ in the bookmark module and selecting the first
medical module to trigger the bookmark module to display the
first bookmark.

15 3. (Original) The method according to claim 1 wherein the
method further comprises, selecting the second medical module
so that the bookmark module displays the second bookmark.

4. (Previously presented) The method according to claim 1
20 wherein the method further comprises activating a flash memory
to display a latest search command.

5. (Original) The method according to claim 1 wherein the
method further comprises associating the second medical module
25 to the first bookmark while the first bookmark is associated
with the first medical module.

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6. (Previously presented) The method according to claim 1 wherein the method further comprises clearing a memory cache containing all bookmarks.

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7. (Previously presented) The method according to claim 1 wherein the method further comprises activating a back arrow.

8. (Previously presented) The method according to claim 1 wherein the method further comprises activating a forward arrow.

9. (Original) The method according to claim 1 wherein the method further comprises using a word processing header H1, ..H7 to create hierarchical conversion of documents.

10. (Original) The method according to claim 1 wherein the method further comprises using a link to move within a module and move to another module and using an expanding link to expand a text portion between existing links.

11. (New) The method according to claim 1 wherein the method further comprises displaying a sentence being longer than a width of a display of the handheld computer device so that an entire sentence is not shown in the display;
tapping on the sentence with an electronic pen and holding

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the electronic pen on the sentence; and

the display displaying the entire sentence in a dialogue box.